WEST Search History

| Hide Items | Restore | Clear | Cancel |

DATE: Monday, March 01, 2004

Hide?	**Set Name**	**Query**	**Hit Count**
		DB=USPT; PLUR=NO; OP=ADJ	
☐	L14	keyword$1 same slider$1 same image$1	5
☐	L13	keyword$1 same slider$1 same weight	0
☐	L12	l9 and l2	2
☐	L11	l9 and l3	6
☐	L10	L9 and l1	4
☐	L9	keyword$1 same slider$1	24
☐	L8	l2 and l3 and l4	1
☐	L7	L6 and l2	0
☐	L6	L5 and l3	43
☐	L5	L4 and l1	137
☐	L4	keyword$1 near5 (priority or value or tag$3 or slider$1 or weight)	690
☐	L3	retriev$9 same image$1	15914
☐	L2	(345/974 or 345/968 or 345/700).ccls.	475
☐	L1	(707/104.1 or 707/5).ccls.	3008

END OF SEARCH HISTORY

☐ **Generate Collection** | **Print**

L10: Entry 1 of 4   File: USPT   Jun 22, 1999

DOCUMENT-IDENTIFIER: US 5915250 A
** See image for **Certificate of Correction** **
TITLE: Threshold-based comparison

Detailed Description Text (42):
However, the most important aspect of the Query Window 200 are the sliders (such as slider 208) to control the relative importance or weights 204 for the visual and textual aspects of the query. There are sliders to indicate the importance of visual query attributes such as Color, Texture 206, Shape, Location, and textual query attributes such as Keywords. The ability to select perceptual weights of attributes is a critical aspect of the visual query over which the user has control. Of course, other attributes and ways selecting weights are encompassed by the present invention.

Current US Cross Reference Classification (1):
707/104.1

Current US Cross Reference Classification (3):
707/5

First Hit   Fwd Refs

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L10: Entry 3 of 4   File: USPT   Jun 8, 1999

DOCUMENT-IDENTIFIER: US 5911139 A
** See image for Certificate of Correction **
TITLE: Visual image database search engine which allows for different schema

Detailed Description Text (42):
However, the most important aspect of the Query Window 200 are the sliders (such as slider 208) to control the relative importance or weights 204 for the visual and textual aspects of the query. There are sliders to indicate the importance of visual query attributes such as Color, Texture 206, Shape, Location, and textual query attributes such as Keywords. The ability to select perceptual weights of attributes is a critical aspect of the visual query over which the user has control. Of course, other attributes and ways selecting weights are encompassed by the present invention.

Current US Cross Reference Classification (2):
707/104.1

☐ ▓▓ Generate Collection ▓▓ | Print

L14: Entry 4 of 5   File: USPT   Jun 2, 1998

DOCUMENT-IDENTIFIER: US 5761655 A
** See image for **Certificate of Correction** **
TITLE: Image file storage and retrieval system

Detailed Description Text (20):
To improve the file selection process, a file qualification screen as illustrated
in FIG. 15 is provided which allows the number of files (images) presented to the
user to be reduced, an important consideration when many thousands of images are
stored. This screen 400 displays the keywords in a scrollable list screen section
402 and also allows the user to indicate the number of matches from among the
keywords selected which are required. The screen shows three keywords have been
chosen. The system will allow certain keywords to be designated as must match
keywords by "clicking-on" the keyword with a must match option key depressed,
thereby flagging these words with a visual indicator 415. A color selection portion
406 of the screen 400 allows the colors of the images to be selected using color
boxes or alternately and not shown using color sliders. Initially this screen shows
the normalized colors previously mentioned, however, if a dominant color is
selected via the screens of FIGS. 8-10, the dominant color will be substituted for
one of the colors. If the user "double-clicks" on one of the colors the color menu
of the computer system, which in the preferred embodiment will be the Mackintosh
color picker, is displayed. The system also allows data ranges 408 and file
selection criteria 410 to be entered. The file name template 412 allows
conventional wildcard file criteria to be used in the selection criteria. A file
name template 412 can also be created along with maximum and minimum file size
criteria 414. This screen 400 is used to input file matching criteria.